EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	(data or dependan$2) adj (relationship or mapping) same (visual$3 or display) same (edit or change) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L2	200	(multiple or plurality or "two or more") with (data or dependan$2) adj (relationship or map$3) same (visual$3 or display)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L3	16398	(data or dependan$2) with (relationship or map$3) and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L4	4147	(data or dependan$2) adj (relationship or map$3) same (visual$3 or display)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L5	231671	(data or dependan$2) with (relationship or map$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L6	30	(multiple or plurality or "two or more") with (data or dependan$2) adj (relationship or map$3) same (visual$3 or display) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L7	9	(data adj mapping) same (data or dependan$2) adj (relationship) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35

L8	3	(data or dependan$2) adj (relationship or mapping) with (visual$3 or display) same (direction) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L9	0	(data adj mapping) same (data or dependan$2) adj (relationship) same (visual$3 or display) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L10	6345	(data or dependan$2) adj3 (relationship or map$3) and "707". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L11	2075	(data or dependan$2) adj (relationship or map$3) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L12	37	(multiple or plurality or "two or more") with (data or dependan$2) adj2 (relationship or map$3) same (visual$3 or display) and "707".clas. not L6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L13	113	(data or dependan$2) adj (relationship or mapping) with (visual$3 or display) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L14	40	(data or dependan$2) near (relationship or mapping) same (visual$3 or display) same (edit or change) and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/09 12:35
L15	1	"6968535".pn.	USPAT	OR	ON	2007/11/09 12:35
L16	1	"1510952".pn.	EPO	OR	OFF	2007/11/09 12:35

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| L17 | 5 | "7111233".pn. "20040078373".pn. "20030154191".pn. "20030037039".pn. "5787410".pn. | US-PGPUB; USPAT | OR | OFF | 2007/11/09 12:35 |
| L18 | 3 | (data or dependan$2) near (relationship or mapping) same (visual$3 or display) same (edit or change) and "707/1".ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/11/09 12:35 |

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⦿ Search only in Engineering, Computer Science, and Mathematics.

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[PDF] <u>Modeling ETL Activities as Graphs</u> - <u>all 10 versions »</u>
P Vassiliadis, A Simitsis, S Skiadopoulos - Proc. DMDW (Toronto, Canada, May 2002) - dbnet.ece.ntua.gr
... The conceptual model for ETL processes along with a methodology for its
derivation is described in [VaSS02]. ... **Mapping**: an ordered pair. ...
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<u>AML: an Architecture Meta-Language</u> - <u>all 13 versions »</u>
D Wile - Automated Software Engineering, 1999. 14th IEEE ..., 1999 - ieeexplore.ieee.org
... assumptions. For example, we can specify: **derive** Id Controller II Id Helper
Naturally, these must be proved within some logical framework. ...
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[PDF] <u>A Framework for Mapping Traceability Relationships</u> - <u>all 2 versions »</u>
SA Sherba, KM Anderson, M Faisal - Proceedings of the 2nd International Workshop on ... - soi.city.ac.uk
... requirements traceability tool should be able to **derive** implicit relationships ... This
paper presents the **relationship mapping** service of TraceM, our traceability ...
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<u>Improving market clearing price prediction by using a committee machine of neural networks</u> -
<u>all 3 versions »</u>
JJ Guo, PB Luh - Power Systems, IEEE Transactions on, 2004 - ieeexplore.ieee.org
... their success is that they are capable of inferring hidden **relationship (mapping)**
in data ... Since the derivation for a single network output is well described in ...
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<u>System and method for providing a graphical user interface for mapping and accessing
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... semantics. APPLICATIONS patterns. The objects **derive** their individuality
from differ- with onJul. 18, 1994forASYSTEMANDMETHOD FOR ...
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SR Upadhyaya, PS Kumar - Proceedings of the 2005 ACM symposium on Applied computing, 2005 -
portal.acm.org
... Figure 4: Binary **relationship mapping** - General case 3.2.1 Representingbinaryrel
ationship-Generalcase ... of these object properties have been **derived** by prefix ...
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D Becarevic, M Roantree - Information and Software Technology, 2004 - computing.dcu.ie
... The disadvantage is that each user-defined multi- media class must **derive** from
the multimedia class hier- archy defined in the data model. ...
<u>Cited by 7</u> - <u>Related Articles</u> - <u>View as HTML</u> - <u>Web Search</u>

[PDF] <u>Architecting Object Applications for High Performance with Relational Databases</u> - <u>all 8
versions »</u>

S Agarwal, C Keene, AM Keller - OOPSLA Workshop on Object Database Behaviour, Benchmarks, ..., 1995 - nex.co.kr
... This approach enables organizations to **derive** the benefits of OO technology while leveraging their investments in relational **...** FIGURE 3. **Relationship mapping ...**
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... By detecting the difference of this snapshot with the respective version of the previous loading, DS.PS1_OLD(PKEY,DATE,QTY,COST) , we can **derive ...**
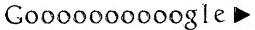Cited by 13 - Related Articles - View as HTML - Web Search

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... relationship mapping. types **...** information, creating "relational" entities, analyzing relationships and **derived** elements and normalizing entities. **...**
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